CLAIMS

What is claimed is:

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1 2 3	1.	A nail softener for correcting a deformed nail or modifying the structure of a nail modification, containing at least one reducing agent selected from the group consisting of cysteine, thioglycolic acid and thioglycolate.
1 2	2.	The nail softener as defined in claim 1, wherein said reducing agent is thioglycolate.
1 2	3.	The nail softener as defined in claim 2, wherein said reducing agent is ammonium thioglycolate.
1	4.	The nail softener as defined in claim 1, wherein said reducing agent is
2	••	subjected to a deodorizing treatment.
1	5.	An enclosure for an external chemical, comprising:
2		an enclosure body receiving said external chemical therein and having
3		an opening for exposing said external chemical when used;
4		a sealing film for allowing said external chemical to be sealingly
5		enclosed in said external chemical;
6		an adhesive layer provided at the peripheral portion of said opening of
7		said enclosure body; and
8		a releasable film releasably attached to said enclosure body by use of
9		said adhesive layer,
10		wherein after said releasable film is removed, said adhesive layer
11		serves as an adhesive portion for allowing said enclosure body to be
12		attached to a diseased area.
1	6.	The enclosure as defined in claim 5, wherein said sealing film is attached to
2		said enclosure body by use of said adhesive layer so that said releasable

film is served by said sealing film.

The enclosure as defined in claim 5, wherein said sealing film is adapted to
 be broken or pulled out of said enclosure body so as to allow said external
 chemical enclosed in said enclosure body to be exposed to the outside

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thereof.

- 1 8. The enclosure as defined in claim 5, wherein said opening has a size equal to or greater than that of said diseased area.
- The enclosure as defined in claim 5, wherein said enclosure body includes
 a ring-shaped pad, and an external-chemical enclosing pocket located on
 the top surface of said ring-shaped pad.
- The enclosure as defined in claim 5, wherein said external chemical contains
 at least one reducing agent selected from the group consisting of cysteine,
 thioglycolic acid and thioglycolate.
- 1 11. The enclosure as defined in claim 10, wherein said reducing agent is 2 thioglycolate.
- 1 12. The enclosure as defined in claim 11, wherein said reducing agent is ammonium thioglycolate.
- 1 13. The enclosure as defined in claim 10, wherein said reducing agent is2 subjected to a deodorizing treatment.
- 1 14. The enclosure as defined in claim 5, wherein said external chemical is a mixture of at least one reducing agent selected from the group consisting of cysteine, thioglycolic acid and thioglycolate, and a curative drug for said diseased area.
- 1 15. The enclosure as defined in claim 5, wherein said external chemical is a curative drug for said diseased area.

1	16. A method of correcting a deformed nail, comprising the steps of:
2	applying a nail softener containing at least one reducing agent selected
3	from the group consisting of cysteine, thioglycolic acid and thioglycolate,
4	onto a diseased area of a toenail;
5	leaving said diseased area untouched for a given period of time to
6	soften said nail:
7	during or after said leaving step, applying a given force onto said nail
8	to reposition said nail to its normal state; and
9	immobilizing said nail in said repositioned state for a given period of
10	time to hold said repositioned state.